MULTIPLE DEPENDENT CLAIM FEE CALCULATION SHEET (FOR USE WITH FORM PTO-875)

SERIAL NO. APPLICANT(S)

CLAIMS

-	$\overline{}$									
<u></u>	⊥ ⁴	AS FILED			AFTER 1st AMENDMENT			AFTER 2nd AMENDMENT		
	IND		DEP.	IND		DEP.	_	IND.	DEP	
1							_		†	_
2							+		+-	
3			\mathcal{T}				\top		\vdash	-
4		J	1		\neg		\top		T	_
5			ι –						1	_
6			1		\exists		+			
7		1			\neg †		\top			_
8		T	٦.				7		† — -	_
9							1		1	_
10			I_{-}				1			
11							\top			_
12	<u> </u>	_ '	1				1			_
13					T					
14	<u> </u>		` '		\Box					٦
15			1		\int		Ι			٦
16					$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$					٦
17	<u> </u>	_	\		$oldsymbol{ol}oldsymbol{ol}oldsymbol{oldsymbol{oldsymbol{ol{ol}}}}}}}}}}}}}}}}$		$oxed{\Box}$			┨
18		1	$\perp \perp$		$\perp \Gamma$		\prod			٦
19		1	\							7
20		\bot					\perp]
21			_]
22		_			1		\perp			
23		\perp			1		<u> </u>			
24					\perp		L]
25		╄			4		\perp			
26		╀			4		L			
27 28		┼	$-\downarrow$		\bot		<u> </u>			1
29		+-			+		<u> </u>			1
30		┼			+		 —			4
31		-	-+		╀		├ -			4
32		├-			╁		⊢			┨
33					╁		-			-
34		+-			╁		├_			┨
35	_	 			╁					1
36		 	\dashv		+		-	-+		1
37		_	\dashv		H		-	-+		1
38			-+		\vdash			-+		1
39		_	$\neg \vdash$		1		_	-+		1
40			$\neg \vdash$		1-					1
41			丁		\vdash					ı
42					\vdash			$\neg +$		
43			7		T		_			l
44					\vdash		_			
45								_		
46			_ -							
47								_		
48			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$					$\neg +$		
49								$\neg \vdash$		
50			$oldsymbol{oldsymbol{oldsymbol{oldsymbol{\Box}}}$					一		
OTAL IND.	2 V	,	\top			•		_		
OTAL I	ℊᆜ	7	-		-	.		┙,	_1	
DEP. COTAL LAIMS	70		+			\dashv				
LAIMS	20									

		*		*		*		
		IND.	DEP.	IND.	DEP.	IND.	DEP	
- 1	51							
	52							
	53							
[54							
L	55							
	56							
L	57							
	_58							
-	59							
_	60	<u> </u>						
L	61	 						
F	62							
-	63							
-	64							
-	65							
-	66	$+$ \downarrow						
-	67							
-	68							
⊢	69	 						
⊢	70	1						
⊢	71	 						
<u> </u>	72							
-	73 74							
-								
-	75 76		-+					
-	77		+					
\vdash	78							
\vdash	79	+	-+					
┢	80							
\vdash	81							
	82		-+					
	83							
	84							
	85							
	86							
	87					-+-		
	88							
	89							
	90							
	91							
_	92		_					
-	93							
_	94							
_	95							
	96							
-	97							
_	98		_					
_	99							
_	00							
IN	TAL ID.	1			1			
TO	TAL EP	•	-		了一	- - -	•	
10	TAL		_	$-\tau$			\dashv	
LULA	cimo				L_	L		

* MAY BE USED FOR ADDITIONAL CLAIMS OR ADMENDMENTS